

Square Roots

The square root of _____ is _____ or _____.

The square root of _____ is _____, then _____ squared must be _____.

Square Roots

The square root of _____ is between
_____ and _____.

Since _____ squared is _____ and
_____ squared is _____, then the square
root of _____, is between _____ and
_____.

Square Roots

If the length of a side of a square is _____, then the area of that square is _____.

Then if the area of a square is _____, then the length of the side of the square is _____.